



# POULTRY FEEDING FORMULAE

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POULTRY BRANCH

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## FORMULAE USED IN THE PROVINCIAL POULTRY PLANT, OLIVER

### CHICK STARTER

(To Six Weeks)

Iodized Salt .....	1%
Ground Oyster Shell or Ground Limestone .....	1%
Bone Meal .....	1%
Standard Fish Oil .....	1%
Alfalfa Leaf Meal .....	6%
Meat Scrap (60% Protein) .....	7%
Fish Meal (65% Protein) .....	5%
Buttermilk Powder .....	8%
Ground Wheat .....	25%
Ground Groats (hulled oats) .....	10%
Ground Barley .....	10%
Ground Corn .....	25%
Manganese Sulphate— $\frac{1}{4}$ lb. per ton of mash.	

### CHICK SCRATCH

(To Six Weeks)

Sized Wheat .....	45%
Sized Corn .....	30%
Pinhead Oatmeal .....	25%

### GROWING OR DEVELOPING MASH

Iodized Salt .....	1%
Ground Oyster Shell or Ground Limestone .....	1%
Bone Meal .....	2%
Standard Fish Oil .....	2%
Alfalfa Leaf Meal .....	5%
Meat Scrap (50% Protein) .....	10%
Fish Meal (65% Protein) .....	4%
Ground Wheat .....	25%
Ground Oats .....	25%
Ground Barley .....	10%
Ground Corn (or 5% wheat, 5% oats, 5% barley) .....	15%
Manganese Sulphate— $\frac{1}{4}$ lb. per ton of mash.	

### DEVELOPING SCRATCH

(Six Weeks to Maturity)

Wheat .....	40%
Whole Oats .....	40%
Cracked Corn .....	20%

### LAYING MASH

Iodized Salt .....	1%
Ground Oyster Shell or Ground Limestone .....	2%
Bone Meal .....	2%
Standard Fish Oil .....	2%
Alfalfa Leaf Meal .....	5%
Meat Scrap (50% Protein) .....	13%
Fish Meal (65% Protein) .....	5%
Ground Wheat .....	25%
Ground Oats .....	25%
Ground Barley .....	20%

### LAYING SCRATCH

Wheat .....	40%
Whole Oats .....	40%
Corn or Barley .....	20%

### BREEDERS' MASH

Iodized Salt .....	1%
Ground Oyster Shell or Ground Limestone .....	2%
Standard Fish Oil .....	2%
Alfalfa Leaf Meal .....	7%
Meat Scrap (50% Protein) .....	8%
Fish Meal (65% Protein) .....	5%
Buttermilk Powder .....	7%
Ground Wheat .....	25%
Ground Oats .....	25%
Ground Barley .....	18%
Manganese Sulphate— $\frac{1}{4}$ lb. per ton of mash.	



## BREEDERS' SCRATCH

Same as Laying Scratch.

## TURKEY STARTER

(To Eight Weeks)

Iodized Salt .....	1%
Ground Oyster Shell or Ground Limestone .....	1%
Standard Fish Oil .....	2%
Alfalfa Leaf Meal .....	8%
Meat Scrap (60% Protein) .....	10%
Fish Meal (65% Protein) .....	10%
Buttermilk Powder .....	10%
Ground Wheat .....	20%
Ground Oats .....	20%
Ground Corn .....	18%
Manganese Sulphate— $\frac{1}{4}$ lb. per ton of mash.	

Chick Scratch to 5 weeks. Developing Scratch after 5 weeks.

## TURKEY DEVELOPING MASH

Iodized Salt .....	1%
Ground Oyster Shell or Ground Limestone .....	1%

Owing to the amount of powder in the Oyster Shell available to-day we find it good economy to sift the shell, using the powder in the mashes.

If you are not certain of being able to obtain ALL of the ingredients for the Chick Starter, we recommend the use of a reliable commercial starter, fed for six weeks.

Do not force your pullets into production. Keep them on Growing or Developing Mash till they are laying 20%, then gradually change over to Laying Mash.

One month before you wish to collect hatching eggs, change to Breeders' Mash.

Manganese Sulphate comes in crystal form. This should be powdered finely and mixed with salt before being spread over the mash ingredients to be mixed.

Granite grit, shell and fresh clean water should be before the growing and mature birds at all times. Charcoal is not necessary, except with chicks, if feed and utensils are kept in a sanitary condition.

Bone meal in hoppers *ad lib* to growing and laying stock after eight weeks.

NOTE:—These formulae may be revised from time to time taking into consideration the price and availability of ingredients.

Good Stock, Good Feeding and Good Management  
produce quality eggs and Maximum Profits.

Bone Meal .....	2%
Standard Fish Oil .....	2%
Alfalfa Leaf Meal .....	7%
Meat Scrap (50% Protein) .....	15%
Fish Meal (65% Protein) .....	5%
Ground Wheat .....	20%
Ground Oats .....	22%
Ground Barley .....	10%
Ground Corn (or 5% wheat, 5% oats, 5% barley) .....	15%
Manganese Sulphate— $\frac{1}{4}$ lb. per ton of mash.	

If milk is available for feeding, *ad lib*, reduce fish meal by  $2\frac{1}{2}\%$  in Developing and Laying Mash.

After 10 weeks of age, whole oats should be available for growing turkeys in hoppers *ad lib*.

## FATTENING MASH

Ground Wheat .....	25%
Ground Oats (hullless) .....	40%
Ground Barley .....	30%
Meat Scrap .....	5%

Moisten with milk to sloppy consistency and feed three times daily—sufficient for 20-minute feeding.